

WHAT IS CLAIMED IS:

1. A personal styling razor, comprising:
a handle portion having lower, middle and upper longitudinal portions; and
a head portion having a razor blade and attached to said upper longitudinal portion;
wherein said lower longitudinal portion extends along a first axis, said middle longitudinal portion extends along a second axis and said upper longitudinal portion extends along a third axis and wherein said first and third axes form a control angle that is less than ninety degrees and said razor blade has a width of less than or equal to one inch.
2. The personal styling razor of Claim 1, wherein said head portion is replaceable.
3. The personal styling razor of Claim 1, wherein said head portion is pivotally mounted on said handle portion.
4. The personal styling razor of Claim 1, wherein said control angle is greater than ninety degrees.
5. The personal styling razor of Claim 1, wherein a length of said upper longitudinal portion is greater than said width of said blade.
6. The personal styling razor of Claim 1, further comprising a second razor blade mounted substantially parallel to said razor blade.
7. The personal styling razor of Claim 1, wherein said lower longitudinal portion comprises a first curved shape and said middle longitudinal portion comprises a second curved shape and wherein said first and second curved shapes form an ergonomically advantageous grip for said personal styling razor.
8. The personal styling razor of Claim 1, further comprising a glide surface area and a blade area, wherein said glide surface area is larger than said blade area.
9. A detail shaving razor, comprising:
an ergonomically shaped handle portion; and
a head portion attached to said handle portion and formed with at least one razor blade;

wherein said head portion is less than 1/2 inch wide, and wherein said handle portion is adapted to provide increased control over the head portion during shaving.

10. The detail shaving razor of Claim 9, wherein said handle portion further comprises:

a lower longitudinal portion of a first curved shape; and

a middle longitudinal portion of a second curved shape attached lengthwise to said first longitudinal portion;

wherein a waist portion is formed between said first curved shape and said second curved shape.

11. The detail shaving razor of Claim 10, wherein said head portion is replaceable.

12. The detail shaving razor of Claim 10, wherein said head portion is pivotally mounted on said handle portion.

13. The detail shaving razor of Claim 10, further comprising an upper longitudinal portion extending from an upper end of said middle longitudinal portion and adapted to attach said head portion to said handle portion.

14. The detail shaving razor of Claim 1, wherein a length of said upper longitudinal portion is greater than said width of said blade.

15. The detail shaving razor of Claim 1, further comprising a second razor blade mounted substantially parallel to said razor blade.

16. A method for manufacturing a styling razor comprising, in any order, the steps:

forming a razor head with an integral razor blade;

forming a handle for mounting said head;

forming an upper longitudinal portion having a first end attached to said handle and a second end displaced from said handle;

attaching said razor head to said second end of said upper longitudinal portion.

17. The method of Claim 16, wherein said upper longitudinal portion is at least a quarter of an inch in length.

18. The method of Claim 17, wherein said upper longitudinal portion is attached to said handle at an angle of greater than 90 degrees between said upper longitudinal portion and said handle.

19. The method of Claim 18, wherein said formed razor head is replaceable.

20. A personal styling razor, comprising:

a shaving head having at least one razor blade, wherein said shaving head is less than or equal to three-eighths of an inch wide;

a generally arcuate handle having means for improving manipulation of said shaving head, wherein the width of at least a portion of said handle is substantially larger than the width of said shaving head.